

tray, (the) a fluid conduit is between the first end and the second end of the leg, so that (a) the fluid conduit enabling fluid communication to and from the pot body at the first end and being capable of absorbing fluid into the leg at the second end from the tray; and

a clearance or distance defined between the lower side walls of the pot body and the up edge of the side walls of the tray for air flowing under the pot, and adding fluid to the tray.

22. A ( plurality of ) pot with a tray apparatus, comprising:

a ( plurality of ) pot, ( each ) the pot having side walls and a bottom wall;  
and

a ( large ) tray for a ( plurality of ) pot sits in, the ( large ) tray having side walls and a bottom wall; and

a plurality of air vents disposed on the bottom wall of the ( each ) pot; and  
at least one leg build into the ( each ) pot at a first end, the at least one leg having a side walls and a bottom wall at a second end, at least one hole disposed on the bottom wall of the leg, the leg stands in the tray, the fluid conduit is between the first end and the second end of the leg, so that a fluid conduit enabling fluid communication to and from the pot body at the first end and being capable of absorbing fluid into the leg at the second end from the large tray.

23. (new) The pot of claim 22, further comprising a large tray, a plurality of at least one leg pot sits in the large tray.

In the Claims (Clear version)

Q1

8. A plant pot apparatus, comprising:

a pot body, the pot body having side walls and a bottom wall; and

a tray, the tray having side walls and a bottom wall; and

at least three legs build into the pot body at a first end separately; and

a plurality of air vents disposed on the bottom wall of the pot body; and

each of the at least three legs having side walls and a bottom wall at a second end, at least one hole disposed on the bottom wall of the leg, the legs stand in the tray, a fluid conduit is between the first end and the second end of the leg, so that the fluid conduit enabling fluid communication to and from the pot body at the first end and being capable of absorbing fluid into the leg at the second end from the tray; and

a clearance or distance defined between the lower side walls of the pot body and the up edge of the side walls of the tray for air flowing under the pot, and adding fluid to the tray.

Q2

22. A pot with a tray apparatus, comprising:

a pot, the pot having side walls and a bottom wall; and

a tray for a pot sits in, the tray having side walls and a bottom wall; and

a plurality of air vents disposed on the bottom wall of the pot; and

at least one leg build into the pot at a first end, the at least one leg having a side walls and a bottom wall at a second end, at least one hole disposed on the bottom wall of the leg, the leg stands in the tray, the fluid conduit is between the first end and the second end of the leg, so that a fluid conduit enabling fluid communication to and

62  
①

from the pot body at the first end and being capable of absorbing fluid into the leg at the second end from the large tray.

23. (new) The pot of claim 22, further comprising a large tray, a plurality of at least one leg pot sits in the large tray.

---